ASSURED WATER SUPPLY SUPPLEMENT

standards and reporting requirements? \(\subseteq \text{Yes} \subseteq \text{No} \)

В.

DESIGNATED PROVIDERS

2003 ANNUAL REPORT

Designated Provider Right No.

«Provider	Name»	
«Provider	No»	

Pursuant to A.R.S. § 45-632 and A.A.C. R12-15-711 of the Assured & Adequate Water Supply Rules, designated water providers are required to supply the following information. Instructions are listed under each section.

Note: If any information pre-printed on this form is incorrect, please make the needed corrections. For any information not already pre-printed on this form, please follow the directions below. All parts must be completed.

Numbe	r of Residential Lots	Demand	l per Lot (af/yr)	Total Demand (af/yr)
\	of New Devidential Develo	TatalDa		
iumbe	r of Non-Residential Parcels	l otal De	emand (af/yr)	
Explain	how the non-residential demar	nd was calcu	ulated. Use a separate she	eet if necessary.
	PROJECTED ANNUAL DE			
		anu in most	cases will be dieatel thail i	the total water use for the current calenda
ear. C -1 forr	current year demand should equ	ual the total	water use in the service are	ea for 2003 (production) as reported on the CD should be the actual and anticipated
rear. C -1 forr GPCD t	current year demand should equal (deliveries) and system losse	ual the total	water use in the service are	ea for 2003 (production) as reported on the
ear. C -1 forr SPCD f ear	current year demand should equal (deliveries) and system losse for the service area.	ual the total s. Include a	water use in the service are all water sources used. GP	ea for 2003 (production) as reported on the CD should be the actual and anticipated
ear. C -1 forr GPCD t Gear 003	current year demand should equal (deliveries) and system losse for the service area.	ual the total s. Include a	water use in the service are all water sources used. GP	ea for 2003 (production) as reported on the CD should be the actual and anticipated
ear. C -1 forr GPCD 1 (ear 003 004	current year demand should equal (deliveries) and system losse for the service area.	ual the total s. Include a	water use in the service are all water sources used. GP	ea for 2003 (production) as reported on the CD should be the actual and anticipated
ear. C -1 forr 6PCD (ear 003 004 005 006	current year demand should equal (deliveries) and system losse for the service area.	ual the total s. Include a	water use in the service are all water sources used. GP	ea for 2003 (production) as reported on the CD should be the actual and anticipated
ear. C -1 forr SPCD 1 ear 003 004 005 006 007	current year demand should equal (deliveries) and system losse for the service area.	ual the total s. Include a	water use in the service are all water sources used. GP	ea for 2003 (production) as reported on the CD should be the actual and anticipated
ear. Confidence of the confide	current year demand should equal (deliveries) and system losse for the service area.	ual the total s. Include a	water use in the service are all water sources used. GP	ea for 2003 (production) as reported on the CD should be the actual and anticipated
ear. C F-1 form SPCD 1 (ear 2003 2004 2005 2006 2007 2008 2009 2010	current year demand should equal (deliveries) and system losse for the service area.	ual the total s. Include a	water use in the service are all water sources used. GP	ea for 2003 (production) as reported on the CD should be the actual and anticipated
year. CF-1 form GPCD to Year 2003 2004 2005 2006 2007 2008 2009	current year demand should equal (deliveries) and system losse for the service area.	ual the total s. Include a	water use in the service are all water sources used. GP	ea for 2003 (production) as reported on the CD should be the actual and anticipated
rear. CF-1 form GPCD 1 (ear 2003 2004 2005 2006 2007 2008 2009 2010 2012 2013	current year demand should equal (deliveries) and system losse for the service area.	GPCD	water use in the service are all water sources used. GP Total Demand (af/yr)	ea for 2003 (production) as reported on the CD should be the actual and anticipated Increase from Previous Year (af/yr)
rear. Constant of the constant	current year demand should equal (deliveries) and system losses for the service area. Projected Population	GPCD	water use in the service are all water sources used. GP Total Demand (af/yr)	ea for 2003 (production) as reported on the CD should be the actual and anticipated Increase from Previous Year (af/yr)
ear. Confidence of the confide	current year demand should equal (deliveries) and system losses for the service area. Projected Population	GPCD	water use in the service are all water sources used. GP Total Demand (af/yr)	ea for 2003 (production) as reported on the CD should be the actual and anticipated Increase from Previous Year (af/yr)

Have any new Superfund or WQARF sites been identified within the provider's service area or have existing

contaminant plumes migrated to be within one mile of any service area wells? Tyes No

PART 4 – TOTAL WATER WITHDRAWN, DIVERTED OR RECEIVED - PHYSICAL AVAILABILITY REQUIREMENT

Please show all sources of water withdrawn, received or diverted in 2003. Refer to Schedule A-Muni for the total volume of water withdrawn in 2003. Subtract out deliveries to other rights in the rows indicated below. Water received should match Schedule E form. Water delivered should match Schedule D form. The total volume of water withdrawn as reported on Schedule A-Muni should match the total water withdrawn on line D.1 in the table below.

The total physically, legally and continuously available supply listed below is provided for your reference:

	1.	Total	water	physic	cally	, legally and continuously	y available per desig	nation order		«Total_Phys_Avail»af
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A. CAP Water:

	1.	CAP received directly (do not include CAP storage credits recovered)	af
	2.	CAP delivered directly to other rights (do not include individual user deliveries)	af
Γ	3.	Part 4.A.1 – Part 4.A.2 (total CAP for use within the service area in 2003)	af

B. Surface Water:

1.	Surface Water received directly (do not include surface water storage credits recovered)	af
2.	Surface Water delivered directly to other rights (do not include individual user deliveries)	af
3.	Part 4.B.1 – Part 4.B.2 (total surface water for use within the service area in 2003)	af

C. Effluent:

1.	Effluent received directly (do not include effluent storage credits recovered)	af
2.	Effluent delivered directly to other rights (do not include individual user deliveries)	af
3.	Part 4.C.1 – Part 4.C.2 (total effluent for use within the service area in 2003)	af

D. Water Withdrawn and Groundwater Received for Use in the Service Area in 2003:

1.	Total Water Withdrawn (include water storage credits recovered)	af
2	Groundwater Received from other rights	af
3.	Groundwater delivered to other rights (do not include individual user deliveries)	af
4.	Part 4.D.1 + Part 4.D.2 – Part 4.D.3 (total withdrawn water and groundwater received 2003)	af

^{*} NOTE: Pursuant to A.A.C. R12-15-703(J) the director shall consider recovered storage credits when determining physical availability of groundwater.

PART 5 - GROUNDWATER WITHDRAWALS - CONSISTENCY WITH GOAL REQUIREMENT

A. Total Groundwater for Use within the Service Area in 2003:

1	Total from Part 4.D.4. above	af
2.	Water Withdrawn as Recovered Long-Term Storage Credits	af
3.	Water Withdrawn as Recovered Annual Storage Credits	af
4.	Part 5.A.1 – Part 5.A.2 – Part A.3 (total groundwater for use in 2003)	af

B. Groundwater Exemptions:

1.	Total groundwater from Part 5.A.4 above	af
2.	Poor Quality Groundwater Withdrawn**	af
3.	Water logged groundwater withdrawn**	af
4.	Drought exemption groundwater withdrawn***	af
5	Part 5.B.1 above – sum of Parts 5.B.2 through 5.B.4 above	af
6.	Amount from line 5.B.5 above reported to the CAGRD as excess groundwater	af
7.	Part 5.B.5 above – Part 5.B.6 (groundwater subtracted from allowance account)	af
** N	OTT: Deer quality groundwater and water larged groundwater must be listed on the designation order to qualify for a	ladana adi a sa la assa

^{**} NOTE: Poor quality groundwater and water logged groundwater must be listed on the designation order to qualify for subtraction here.

^{***}NOTE: Drought exemption groundwater must be applied for in writing for each year in which the exemption is requested.